

IN UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Charles Abraham et al.
Patent No.: 7,158,882 Group Art Unit: 3661
Issue Date: January 2, 2007 Docket No: GLBL046
Title: METHOD AND APPARATUS FOR LOCATING POSITION OF A
MOBILE RECEIVER

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

The Assignee of the above-identified U.S. Patent requests the Office to issue a Certificate of Correction to the above-identified US Patent to correct printing errors incurred through the fault of the Office, which are clearly disclosed in the records of the Office. Issuance of such Certificate of Correction would neither expand nor contract the scope of the claims as properly allowed, and re-examination is not required. Two copies of the text of the Certificate are enclosed herein.

Because the request for the Certificate of Correction is to correct printing errors incurred through the fault of the Office, the Assignee believes that no fee is due in connection with this response. However, if a fee is due, the Office is hereby authorized to charge any additional fees or to credit any overpayment to Deposit Account No. 50-3562.

Respectfully submitted,

Moser IP Law Group

Date: February 7, 2007

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,158,882

DATED : January 2, 2007

INVENTOR(S) : Abraham et al.

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the face page, in field (73), in "Assignee", in column 1, line 1, delete "San Jose, CA" and insert - - 3910 S. Bascom, Suite 260, San Jose, CA 95124 - -, therefor.

In column 4, line 50, delete " $\{ww^b\}$ " and insert - - $\{ww^T\}$ - -, therefor.

In column 5, line 4, delete " $\hat{x}_{k-1} = \Phi_{k-1} \hat{x}_{k-1}(+)$ " and insert - - $\hat{x}_{k-1} = \Phi_{k-1} \hat{x}_{k-1}(+)^T$ - -, therefor.

In column 5, line 19, delete " $P_k - \Phi_{k-1} P_{k-1} \Phi_{k-1}^T + Q_{k-1}$ " and insert - - $P_k = \Phi_{k-1} P_{k-1} \Phi_{k-1}^T + Q_{k-1}$ - -, therefor.

MAILING ADDRESS OF SENDER:

PATENT NO. 7,158,882

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